UM3060

Memory Carrier

The **UM3060** is a universal external memory USB card reader/writer that reads from and writes to most popular flash cards via a high-speed USB 2.0 interface at a transfer rate up to 480Mbps. To secure your investment, this device is backwards compatible with USB 1.1.

The **UM3060** comes with 6 types of memory flash card formats including: SmartMedia™ Card; Sony MemoryStick™ Card; SD Memory Card™; MultiMediaCard™, CompactFlash®; and IBM MicroDrive™. Plus, the **UM3060** is a compact sized personal storage device with a built-in high capacity 2.5" Hard Disk Drive. When connecting to a host computer, the **UM3060** enables you to transmit large amounts of data immediately among the memory cards, the HDD and the host computer through a USB 2.0/1.1 cable.

Features

- Fully compatible with USB 2.0
- USB specification revision 1.1 compatible
- Download files via USB high-speed transfer rate up to 480Mbps
- Support Windows 98, ME, 2000, XP, MAC and Linux
- Support to build in 2.5" HDD, **optional** up to 60GB

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Specifications

Physical Characteristics	
External Dimensions:	133 x 82 x 29.7 mm
Interfaces	
USB 2.0 port	USB 2.0 transmission line 1 pcs
	2 x USB Hub
IDE:	2.5” Hard Disk Drive (20GB, 40GB, up to 60GB)
Power	
Power:	5 VDC @ 3 Amp
Environmental	
Operating Temp.:	0 to 55°C
Storage Temperature:	-20 to 55°C
Operating Humidity:	10 to 90RH
Storage Humidity	5 to 90RH
Data Communications	
Media Cards:	SmartMedia™ Card; Sony MemoryStick™ Card; SD Memory Card™; and MultiMediaCard™ CompactFlash®; and IBM MicroDrive™.)
Hard Disk Drive:	2.5” up to 60GB
Flash Disk USB2.0	2 Ports
EMI/RFI	FCC Part 15 Class B; CE; VCCI; BSMI; USBIF

*** Specifications are subject to be changed without notice.**

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